This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claim 1 (Currently Amended): An electrophoretic display, comprising:

a first substrate disposed on a viewer side,

a second substrate disposed at a predetermined spacing with said first substrate,

a first electrode disposed on said first substrate side,

a second electrode disposed on said second electrode side,

liquid disposed at the predetermined spacing, and

a plurality of charged particles dispersed in the liquid, said charged particles being movable by changing a polarity of a voltage applied between said first and second electrodes to effect display,

wherein said second electrode at a pixel has a surface area larger than that of said first electrode at the pixel is constituted by a first portion along said second substrate and a second portion extending from the first portion toward said first substrate.

Claim 2 (Original): A display according to Claim 1, wherein said each pixel has an inner wall which has been substantially covered with said first and second electrodes.

Claim 3 (Currently Amended): A display according to Claim 1, wherein said first electrode is divided for a pixel.

Claim 4 (Original): A display according to Claim 3, wherein said first electrode is connected to an associated switching device for the pixel.

Claim 5 (Original): A display according to Claim 1, wherein said second electrode is divided for a pixel.

Claim 6 (Original): A display according to Claim 5, wherein said second electrode is connected to an associated switching device for the pixel.

Claim 7 (Original): A display according to Claim 1, wherein said charged particles and said liquid are held in a microcapsule.

Claim 8 (Original): A display according to Claim 1, wherein an insulating layer is disposed at the surfaces of said first and second electrodes.

Claim 9 (Canceled).

Claim 10 (Currently Amended): A display according to Claim [[9]] 1, wherein the pan space is such a shape that the said charged particles are surrounded by said first electrode and said second electrode when they are moved toward said second electrode.